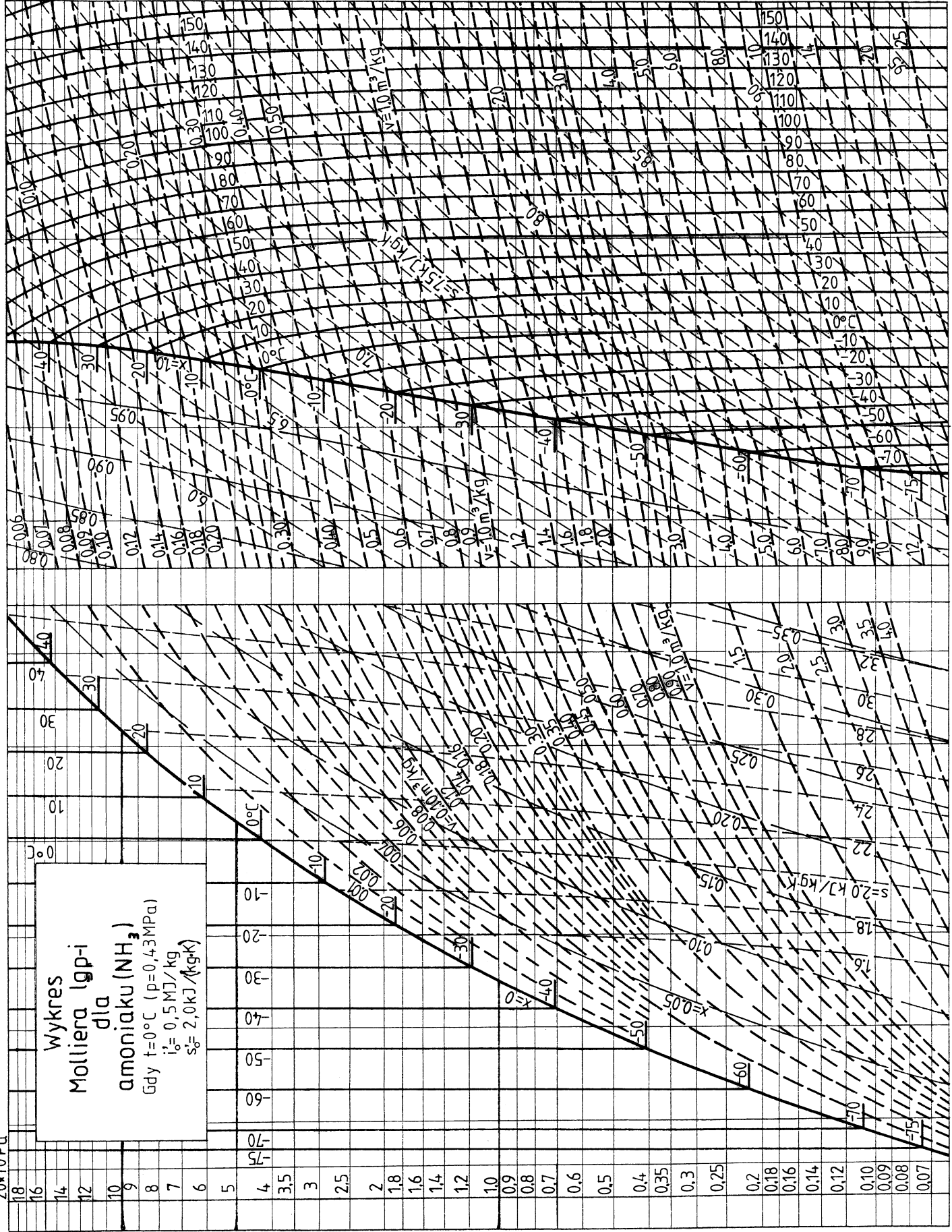




Wykres
Molliera lgp-i
dla
amoniaku (NH_3)
Gdy $t = 0^\circ\text{C}$ ($p = 0.43 \text{ MPa}$)
 $i_o = 0.5 \text{ MJ/kg}$
 $s_o = 2.0 \text{ kJ/kgK}$

$h, \text{ MJ/kg}$